

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10524300	
	Filing Date		2005-08-29	
	First Named Inventor	Jingwu Z. Zang		
	Art Unit	1644		
	Examiner Name	DIBRINO, MARIANNE NMN		
	Attorney Docket Number	050989.0201.01USCP		

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	1	WO 03/024393 PCT/US00/28874 WO 00/28874	WO		2003-03-27 2002-09-12	Opexa Pharmaceuticals, Inc.		<input type="checkbox"/>
	2	WO 99/13904	WO		1999-03-25	University of Southern California		<input type="checkbox"/>

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	CORREALE, J et al. Isolation and characterization of autoreactive proteolipid protein specific T-cell clones from multiple sclerosis patients. Neurology, 1995;45:1370-8.	<input type="checkbox"/>
	2	WARREN, KG et al. Anti-myelin basic protein and anti-proteolipid protein specific forms of multiple sclerosis. Ann Neurol, 1994;35:280-9.	<input type="checkbox"/>
	3	OLSSON, T et al. Autoreactive T lymphocytes in multiple sclerosis determined by antigen-induced secretion of interferon-gamma. J Clin Invest, 1990;86:981-5.	<input type="checkbox"/>
	4	ZHANG, J et al. T-cell vaccination in autoimmune diseases. Human Immunology, 1993;38:87-96.	<input type="checkbox"/>
	5	ACHIRON, A. T-cell vaccination in multiple sclerosis. Autoimmunity Reviews, 2004;3:25-32.	<input type="checkbox"/>
	6	ACHIRON, A et al. T cell vaccination in multiple sclerosis relapsing-remitting nonresponders patients. Clinical Immunology, 2004;113:155-160.	<input type="checkbox"/>
	7	BEN-NUN, A. The autoimmune reactivity to myelin oligodendrocyte glycoprotein (MOG) in multiple sclerosis is potentially pathogenic: effect of copolymer 1 on MOG-induced diseases. Journal Neurol, 1996;243(1):S14-S22.	<input type="checkbox"/>
	8	BEN-NUN, A. The rapid isolation of clonable antigen-specific T lymphocyte lines capable of mediating autoimmune encephalomyelitis. Eur Journal Immunol, 1981;11:195-9.	<input type="checkbox"/>
	9	BEN-NUN, A. Vaccination against autoimmune encephalomyelitis with T lymphocyte line cells reactive against myelin basic protein. Nature, 1981;292(5919):60-1.	<input type="checkbox"/>
	10	HELLINGS, N et al. T cell vaccination in multiple sclerosis: update on clinical application and mode of action. Autoimmunity Reviews, 2004;3:267-75.	<input type="checkbox"/>

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Examiner Signature	/Marianne DiBrino/	Date Considered	01/07/2010
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